

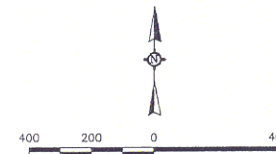
Explanation

- 39 Soil Vapor Wells Sampled During Event 7
- 31 Soil Vapor Wells Not Sampled During Event 7

Contours:

1. Represent minimum known areal distribution based on sampling event.
2. Not queried where some horizontal control exists.

- ? --- Trichloroethene (TCE) Detected During Event 7
- --- Trichloroethene (TCE) Detected During Events 2 and 3



SCALE IN FEET

Source: USGS, 7.5 Minute Topographic Map
 Pasadena, CA 1966, Revised 1988, 1994.

FIGURE 1-19

TRICHLOROETHENE, EVENT 7

JUNE, 1998

Jet Propulsion Laboratory
 Pasadena, California



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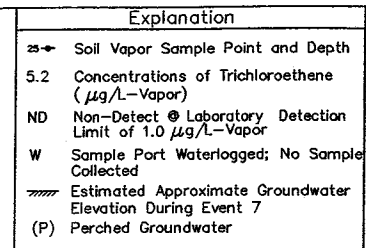


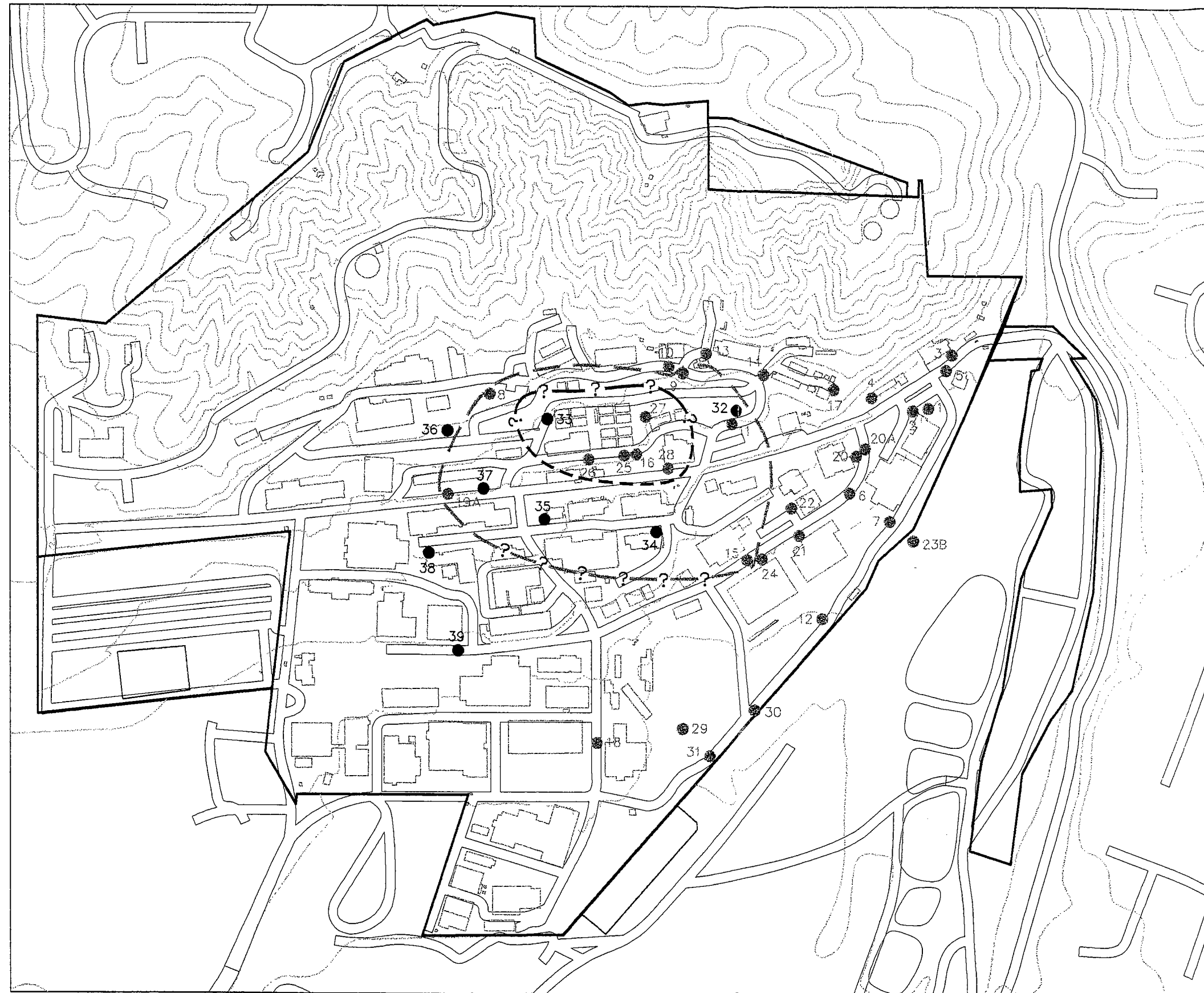
FIGURE 1-20

VERTICAL EXTENT OF TRICHLOROETHENE FROM
WEST TO EAST ACROSS THE JPL SITE, EVENT 7
JUNE, 1998

Jet Propulsion Laboratory
Pasadena, California

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I:\1572-JPL\DWG\OU2\FS99\FIG1-21.DWG
PLOT/UPDATE: OCT 23 1999 12:21:06



Explanation

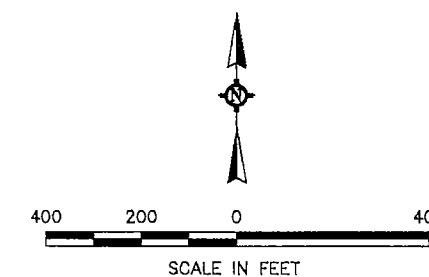
- 39 Soil Vapor Wells Sampled During Event 7
- 31 Soil Vapor Wells Not Sampled During Event 7

Contours:

1. Represent minimum known areal distribution based on sampling event.
2. Not queried where some horizontal control exists.

— ? — 1,1-Dichloroethene (1,1-DCE) Detected During Event 7

— — — Lateral Extent of 1,1-Dichloroethene (1,1-DCE) Detected During Events 2 and 3



Source: USGS, 7.5 Minute Topographic Map
Pasadena, CA 1966, Revised 1988, 1994.

FIGURE 1-21

1,1-DICHLOROETHENE, EVENT 7

JUNE, 1998

Jet Propulsion Laboratory
Pasadena, California



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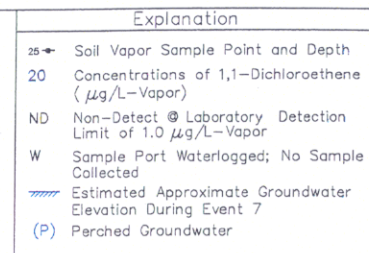



FIGURE 1-22	
VERTICAL EXTENT OF 1,1-DICHLOROETHENE FROM WEST TO EAST ACROSS THE JPL SITE, EVENT 7 JUNE, 1998	
Jet Propulsion Laboratory Pasadena, California	
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